

Refid	Author	Title	Alternate Title	DOI	ISSN
1	H. Le, J. M. Symons A. Rickert, B. Hartung, B. Kardel, J. Teloh, T. Daldrup	Comparison of Statistical Methods and Summary Estimates for a Meta-analysis of Occupational Chloroprene Exposure and Liver Cancer	Epidemiology	10.1097/01.ed e.0000392003. 17226.6d	ISSN 1044-3983 EISSN 1531-5487
10		A fatal intoxication by chloroprene	Forensic Sci Int	10.1016/j.forsciint.2011.03.029	ISSN 0379-0738 EISSN 0379-0738
11	E. Eckert, W. Gries, T. Goeen, G. Leng A. G. Ramzy, K. Lammintausta, M. Matura, J. Bråred Christensson, U. Nilsson, L. Hagvall	Evidence for S-(3,4-dihydroxybutyl) mercapturic acid as the main metabolite of 2-chloroprene in humans	Naunyn Schmiedebergs Arch Pharmacol		ISSN 0028-1298 EISSN 1432-1912
12		Iothiocyanates are important as haptens in contact allergy to chloroprene rubber	Br J Dermatol	10.1111/bjd.15444	ISSN 0007-0963 EISSN 1365-2133
19	B. A. Wadugu, C. Ng, B. L. Bartley, R. J. Rowe, J. T. Millard	DNA interstrand cross-linking activity of (1-Chloroethenyl)oxirane, a metabolite of beta-chloroprene	Chem Res Toxicol	10.1021/tx9003769	ISSN 0893-228X EISSN 1520-5010
23	C. Gulec, N. Coban, B. Ozsait-Selcuk, S. Sirma-Ekmekci, O. Yildirim, N. Erginel-Unaltuna	Identification of potential target genes of ROR-alpha in THP1 and HUVEC cell lines	Exp Cell Res	10.1016/j.yexcr.2017.02.028	ISSN 0014-4827 EISSN 1090-2422

		Severe bullous allergic contact dermatitis caused by diethylthiourea 20 years after sensitization to neoprene		ISSN 0105-10.1111/cod.1 1873 EISSN 1600-0536
26	A. Bregnhøj, M. Sommerlund		Contact Derm 2766	
27	U. F. Friis, J. D. Johansen, T. Krongaard, T. Menné	Quantitative assessment of diethylthiourea exposure in two cases of occupational allergic contact dermatitis		10.1111/j.1600-0536.2010.018 1873 EISSN 1600-0536
28	M. B. Black, D. E. Dodd, P. D. McMullen, S. Pendse, J. A. Macgregor, B. B. Gollapudi, M. E. Andersen	Using gene expression profiling to evaluate cellular responses in mouse lungs exposed to V2O5 and a group of other mouse lung tumorigens and non-tumorigens	Regul Toxicol Pharmacol	ISSN 0273-10.1016/j.yrtpharm.2015.07.017 2300 EISSN 1096-0295
29	B. C. Allen, C. Van Landingham, Y. Yang, A. O. Youk, G. M. Marsh, N. Esmen, P. R. Gentry, H. J. Clewel, M. W. Himmelstein	A constrained maximum likelihood approach to evaluate the impact of dose metric on cancer risk assessment: application to β-chloroprene	Regul Toxicol Pharmacol	ISSN 0273-10.1016/j.yrtpharm.2014.07.001 2300 EISSN 1096-0295
54	R. S. Thomas, M. W. Himmelstein, H. J. Clewell, Y. Yang, E. Healy, M. B. Black, M. E. Andersen	Cross-species transcriptomic analysis of mouse and rat lung exposed to chloroprene	Toxicol Sci /kfs314	ISSN 1096-10.1093/toxsci/kfs314 6080 EISSN 1096-0929

		Kinetic modeling of β -chloroprene metabolism: Probabilistic in vitro-in vivo extrapolation of metabolism in the lung, liver and kidneys of mice, rats and humans		ISSN 0887-10.1016/j.tiv.2	2333 EISSN
55		Y. Yang, M. W. Himmelstein, H. J. Clewell	Toxicol In Vitro	012.04.004	1879-3177
		Weighted gene co-expression network analysis of pneumocytes under exposure to a carcinogenic dose of chloroprene		ISSN 0024-10.1016/j.lfs.2	3205 EISSN
67		Y. Guo, Y. Xing H. Chen, J. Sun, H. Jiang, X. Wang, L. Wu, W. Wu, Q. Wang	Life Sci	016.02.074	1879-0631
		Inferring Alcoholism SNPs and Regulatory Chemical Compounds Based on Ensemble Bayesian Network	Comb Chem High Throughput Screen	10.2174/1386207319666161220114917	ISSN 1386-2073 EISSN 1875-5402
		E. Garcia, S. Hurley, D. O. Nelson, A. Hertz, P. Reynolds Ntp		ISSN 1476-10.1186/1476-069X	069X EISSN 1476-069X
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